· · · · · · · · · · · · · · · · · · ·	Approved Stock Form-State Publishing Co., Helena, Montana-39089
le No	T /9 R /9
JPLICATE	County Ly RD
	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER DEC 26 1963
	Declaration of Vested Groundwater Rights ATL ENGINEER (Under Chapter 237, Montana Session Laws, 1961)
	of Appropriator) (Address) (Town)
have appropriated	groundwater according to the Montana laws in effect prior to January 1, 1962, as follows:
	2. The beneficial use on which the claim is based Dangatian Lincolors Water, and Irrigation
,	3. Date or approximate date of earliest beneficial use; and how continuous the use has been.
4	4. The amount of groundwater claimed (in miner's inches or gallons per minute)
ME CHANGE	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
Sec./7 T,	19 B19 ones Clifford m Trustell
and place of use, is Each small square repactes.	f possible.
7. The date of comm	nencement and completion of the construction of the well, wells, or other works for with-
8. The depth of wat	iter table /5/4
•	be available, the type, size and depth of each well or the general specifications of any other
9. So far as it may	thdrawal of groundwater. Contact Conta
9. So far as it may	thdrawal of groundwater. Contact Contact Contact
9. So far as it may works for the wit	thdrawal of groundwater. Coince Casting to fit depo
9. So far as it may works for the wit	mount of groundwater withdrawn each year
9. So far as it may works for the wit works for the wit works. 10. The estimated an 11. The log of forms	mount of groundwater withdrawn each year 1, 2400 ations encountered in the drilling of each well if available
9. So far as it may works for the with the wind the wind the works for the wind the works for the wind the works for the wind the works for the	mount of groundwater withdrawn each year
9. So far as it may works for the with the wind the wind the works for the wind the works for the wind the works for the wind the works for the	mount of groundwater withdrawn each year
9. So far as it may works for the with works for the with the second of	mount of groundwater withdrawn each year
9. So far as it may works for the with the wind the wind the wind the wind the works for the wind the works for the estimated and the works which works work the works works with the works works with the works works works with the works for the with the with the works with the works	mount of groundwater withdrawn each year

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Phaler Report
Clifford M. Drudel
to
The Public

STATE OF MONTANA) sa.

County of Lake.

Filed on the 23 day of Local M. D. 1963 at 1.35 o' clock L. M.

HAZEL KINNICK

County Clerk/and Recorder

Deputy

Deputy

Deputy

-		Approved Stock Form-State Publishing Co., Helens, Montana 42234
File No)	T JAN CH
DUPLI	CATE S Administr	County ETATE OF MONTANA RATOR OF GROUNDWATER CODE CE OF STATE ENGINEER COUNTY
1_	(Under Chapter)	Vested Groundwater Rights ter 237, Montana Session Laws, 1961) STATE ENGINEER , of Boy 245 II. Ganalus
Cour	(Name of Appropriator) nty of	State of Journal laws in effect prior to January 1, 1962, as follows:
		2. The beneficial use on which the claim is based Household Live took & Landen
	E	3. Date or approximate date of earliest beneficial use; and how continuous the use has been. The world will be a supported by the support of
		4. The amount of groundwater claimed (in miner's inches or gallons per minute)
#	s	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereoff chartles acre
	4NE Sec. 19 T. 19 R. 19	12 Walper
and p	ate point of appropriation lace of use, if possible. Each square represents 10 acres.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.
7. d	The date of commencement and complicated of groundwater	letion of the construction of the well, wells, or other works for with-
 8. T	The depth of water table 30 \$	J,
9. S	So far as it may be available, the typ	pe, size and depth of each well or the general specifications of any other
	W	53000 Bal
	The estimated amount of groundwater The log of formations encountered in the	withdrawn each year 53000 gol he drilling of each well if available Mot Coailable
	The log of formations encountered in the	W lo a the
11. 7	The log of formations encountered in the log of formations encountered in the log of the	the drilling of each well if available. That Social leaves as may be useful in carrying out the policy of this act, including the record.
11. 9	The log of formations encountered in the log of formations encountered in the log of the	the drilling of each well if available. The Coralla & acture as may be useful in carrying out the policy of this act, including

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Sall 162925 Thater Report U.W. Walker The Public

STATE OF MONTANA

County of Lake,

Filed on the day of

LKMMeNE County Clerk and Recorder

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1			ı	F:	•

File No.

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



Notice of Completion of Groundwater App Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater
	Owner Wiel William Address It Danatures
	Contractor (if any)
	Address of Contractor
	Date Started Date Completed
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable
	Cpe spring
w	- E
SE WW 1/2 Sec. 19. T.19 R.19	used to measure or estimate such amount. If use is intermitten estimate approximate lengths of periods of use
	used to measure or estimate such amount. If use is intermitten estimate approximate lengths of periods of use
SF NW 1/4 Sec. 19 TIG R 1.	used to measure or estimate such amount. If use is intermitten estimate approximate lengths of periods of use
SE NW 1/4 Sec. 19. T.19 R.1.	used to measure or estimate such amount. If use is intermitten estimate approximate lengths of periods of use
SF NW. 14. Sec. 19. T.14 R.1. Indicate point of appropriation	used to measure or estimate such amount. If use is intermitten estimate approximate lengths of periods of use
SF NW 1/4 Sec. 19 TIG R 1.	Running 3" stock water

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; dúplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

R 991 171003 U.X. Walher To The Public

STATE OF MONTANA County of Lake
Filed on the (day of function of Lake

A. D. 1965 at 1:30 o'clock M

HAZET KINNICK

County Clerk and Recorder

By County Clerk and Recorder

	Approved Stock Form—State Publishing Co., Helena, Montant-12234
le No	T 19 R 19 W
UPLICATE	County 2 AKE
and the second s	STATE OF MONTANA
	INISTRATOR OF GROUNDWATER CODE DECEIVED
	OFFICE OF STATE ENGINEER OFFICE OF STATE ENGINEER DEC 27 1963
Declaration	n of Vested Groundwater Rights
	Chapter 237, Montana Session Laws, 1961) STATE ENGINEER
100 1/	
1 Daymond S. Halke	or) of Address) (Town)
(Name of Appropriat	tor) (Address) (Town) State of /Y/O/V/7/N/A
have appropriated groundwater acc	ording to the Montana laws in effect prior to January 1, 1962, as follows:
N	Townstien
	2. The beneficial use on which the claim is based 1 215 4716 mg
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been fully have been below to be the second of the seco
	more here March 1951 - Has been
Y	E My Continue since
Muy Farm Fre	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) 800 gallone peur min
	5 TS wood for immersion give the causes and decomination of the lands
Sie 4 s	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
5W 14 Sec. 2 c. T. 19 R. 19	aprinte land & gade law
Indicate point of appropriation	<u></u>
and place of use, if possible. Each small square represents 10 acres.	6. The means of withdrawing such water from the ground and the loca-
	tion of each well or other means of withdrawal get pump
7. The date of commencement and	completion of the construction of the well, wells, or other works for with-
drawal of groundwater	1542
	Filt Leet
8. The depth of water table	THOS LOW
9. So far as it may be available, t	the type, size and depth of each well or the general specifications of any other
works for the withdrawal of grou	indwater 76 feet deep

10. The estimated amount of ground	Iwater withdrawn each year 900,000 sallana
_	Plan dr. l
11 The log of formations encountered	ed in the drilling of each well if available.
12. Such other information of a sim	nilar nature as may be useful in carrying out the policy of this act, including my county record
12. Such other information of a sim	ny county record
12. Such other information of a sin reference to book and page of ar	ny county record
12. Such other information of a sin reference to book and page of ar	ny county record

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

DURAGATE

STATE OF MONTANA Administration of Groundwater code OFFICE OF STATELING IN FIRE

		ALTHOUGH SCALL MANNEY TO A STANDARD SOUTH AS THE RESIDENCE OF THE PROPERTY OF		
	Dedaratio	nof Vested Gre	nundwater Ri	
	A+ S (Under	Chapter 237, Montana S	ession Laws (1961)	TA LE LENGUNEE
			4.4	7.3
	(Name of Appropria	tor)	(Address)	(Town)
have appropr	iated groundwater ac	cording to the Montana le	iwskinfeffect prior to	January 1,91962 as follow
	A N	2. The beneficial us	se on which the claim i	based / zer with
			el ges	
		3. Date or approxi	mate date of earliest b	eneficial use; and how con
		moreful		il - Jan Mar
18.04	Fairm steat	4. The amount of	groundwater claimed	(in mmer/s inches or ga
		per_minute)	800 galler	-سنده سر
TZ/		5. If used for irri	gation, give the acres	ge and description of the
SWI	3	to which water	has been applied a	id name; of the owner th
1 <i>5W</i> 1/4 Sec.	2e T./9 R./9	epn	uple, lawn	& garden-Par
Indicate point	of appropriation e, if possible. Each			
small square r	epresents 10 acres.	6. The means of v	vithdrawing such wate Il or other means of wi	r from the ground and the thdrawal.
			ジー・アンプログライ かんかん さんしょう かんりょく しりんご	
7. The date	of compensation	<u></u>		l service de la company
	of commencement and groundwater	l completion of the constr		vells, or other works, for
drawal of	groundwater	1 completion of the constr 1772		l service de la company
drawal of	groundwater	i completion of the constr 1742 144 feet	uction of the well y	vells, or other works for
drawal of 8. The depth 9. So far as	groundwater	1 completion of the constr	uction of the well v	l service de la company
drawal of 8. The depth 9. So far as	groundwater	1 completion of the constr	uction of the well y	vells, or other works for
drawal of 8. The depth 9. So far as	groundwater	1 completion of the constr	uction of the well to	vells, or other works for
driwal of 8. The depth 9. So far as works for	groundwater of water table it may be available, the withdrawal of gro	1 completion of the constr	uction of the well of each well or the ge	vells, or other works for
8. The depth 9. So far as works for	groundwater	i completion of the constr TY2 The Leet the type, size and depth outdwater. The Leet the type, size and depth outdwater.	uction of the well; w	vells, or other works for
8. The depth 9. So far as works for	groundwater	dwater withdrawn each ye	uction of the well; w	vells, or other works for
8. The depth 9. So far as works for	groundwater	dwater withdrawn each ye	uction of the well; w	vells, or other works for
8. The depth 9. So far as works for 10. The estim 11. The log of	groundwater of water table it may be available, the withdrawal of ground tated amount of ground formations encounter	death depth of the construction of the constru	uction of the well) r	vells, or other works for

Signature of Owner.

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

A COMME

L-460 Rober Seport Ruby & Raymond R. Dalke The Public

der team in alignosist ...

15. E. . 1555 25 1872 1

STATE OF MONTANA

County of Luke,
Filed on the 20 day of Dec

A. D. 1963 at 920 clock A M

HAZEL KINNICK

County Clerk and Recorder

By

Depute

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27.7

File No		- R-19
DUPLICATE		County Leks Count
	は、これには、なった。	TRATOR OF GROUNDWATER CODE
Notice o	f Complei	ion of Groundwater Appropriation Without Well
	(Under Ch	apter 237 Montana Session Laws, 1961)
		Date of Appropriation of Groundwater Man Appropriation
		Date of Appropriation of Groundwater. Mass. lend purchased in 1957. Owner Ann Marie Low Address Ste Ignatives. Mont.
		Contractor (if any)
		Address of Contractor
		Date Started Date Completed
N.		Describe means of obtaining groundwater without a well "as by
		sub-irrigation and other natural processes. Include depth to water when applicable. Star from flowing springs is
		used for irrigation, filling of sonds, water to the correl.
w	0 6	
	6	
	0	Quantity of water developed and used with explanation of method
		used to measure or estimate such amount. If use is intermittent
F 4 s W		estimate approximate lengths of periods of usemater from springs is estimated to have a total outflow of Q.At. au. It. per second. It was measured by elosing the outflow on the main spring weir for and sheeting the time to fill to know volume. The quantity of
		secondary springs was made by comparison with the

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

\$328 167385 Natureput An marie Low The Public

STATE OF MONTANA

County of Lake,
Filed on the 6 day of Local

A. D. 1963 at A. Do'clock A. M.

HAZEL KINNER

County flerk and Recorder

By 6 Deputs

Deputs

GW 2		Approved	Stack Form—S	tote Publishing	Co., Helena, Mon	tann—39318	~2P
File No	•	'		Т	14 R	19	
DUPLICATE				Co	unty Las	le,	
			STATE (F MONTA	LNA .		
War of Granni		ADMINIST OF:	RATOR OF	F GROUN STATE EN	DWATER C	E V	EM
Top of Ground		Notice of C	`amala	sion o	- LILL MAR	1:) 101	الطاعة
(Elev. above sea level) 1	Appropi	-omple	hy Me	ans of 1	uware Vall	er Need
-					SIATE		NEEK
_ 0 to 2 for soil 2' to 32' Clay a gravel - 32' to 33' Clay, gravel	Owner.	re Seth Low					n s
35° to 92' Olay & gravel	•	lehn Camp7					
ger so 93' Clay, gravel	Date of 1	Notice of Approp	riation of	Groundwat	er		•••••
93° to 105° Clay & gravel 105° to 106° Sand, some gravel		ll started 1/.1	6/63	Date Co	mpleted2/	27./63	************
some water (would not olean 106° to 108° Sand & water	Type of	wellDrilled.	••••••				1
Would not clear up)	drilled			(Churn other)	, drill, rotary o	r	
and water (would not clear 109 to 171' Clay & gravel) Water U			nicipal [Other [Irr	igation 🔲
171 to 174 Olay,gravel		Industrial] Dra	sinage 🗌	Stock 🗌		
(water about 2 G.P.M.) 474° to 239° Clay & gravel		licate on the di net with in drilli					
239 to 240 Gravel, olay and water. (2 G.P.M.)	Show de	epth at which wa	iter is enco	untered, tl	ickness and	character	•
240' to 260' Clay & gravel	pearing	strata and heigh	it to which	Water rise	s in the wen	·	
	Size of Drilled	Size and Weight of	From (Feet)	To (Feet)	PES	FORATION	8
	Hole 6n	Casing	•		Kind Sire	From (Feet)	To (Feet)
	0"	6"I.D.	Approx.	1' abov	Hone		
		19 lbs to	0.2. 0	20, 4		·	
		foot					,
_							
N	St	atic Water Level	for non fl	ouring Wall	9º from (l.L.	foot
	l						
	- 1	ut-in Pressure		_			
	Pt	umping Water Le	vel255	fe	et at4	gal.)	per minute.
 - 		ischarge in gal. 1		flowing w	ell		*****
- W	H H	ow Tested Ba11	er	Leng	th of Test	4 hours	<u> </u>
	R	emarks: (Grave	l packing,	cementing	, packers, ty	pe of sh	utoff, loca-
-		_			ndwater if reformation, in		
						•	
IN WHOLE'S	16/		rigated, it	used for i	rigation)	*************	······································
Indicate location of well	and	Sone			· 	*******	*************
place of use, if possible. E small square represents 10 ac		*******			***************************************	********	
-		**************		•••••			
Show exact depth of bottom.					nce # 7		***************************************
				Drille	r's License l	Vumber	
				Drille	Thekes	م) ر	rep

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

Mall Report

Mrs. Doth Sow

The Public

Filed on the 11 way of harch
A. D. 19 B at 2 way of harch
Country of Lake.

Filed on the 11 way of harch
A. D. 19 B at 2 way of harch
Clerk and Recorder

By Clerk and Recorder

By Dennis

nervice for relactive calculations of an oralism see 30 cm. oralism of the company of the control of the contro

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DUPLICATE

File No.

MONTANA WATER RESOURCES BOARD

County... STATE OF MONTANA

Top of Grov	ma t	UG 5 1969		. 1 <u>1</u>	TATE EN	200		
(Elev. above	sea Jovel	Noti	ice of C	omple	tion o	f Gro	undwate	er
0-1	Black dirt		ppropri					
1-9	Tan clay and roo							1. 2.
9-12	boulder		DEVETO	PED AF	ier jan	UARY 1,	1962	
12-24	tan clay & rock	. ((Under Chap	ter 237. M	Iontana S	ession La	ws. 1961)	
24-27	Sand, clay & roc		•					
27-29	Brown sandy clay		+ Schook		A 447mas		Innettue	Mon
	Gravel	Омпер	·*····		Buule	30a	A STATE A STATE OF	70065
29~38	Brown clay & roo Brown stity sand	Driller Gla	nn Camp		Addres	1522	5. 14th	W.
38-39	Brown stity sand	/ &				Miss	oula _s Moi	nt ana
-	water	Date of Notic	ce of appropi	iation of	groundwa	ter		
39-47	Tan clay and roc				-			. 4
47-55	Ean clay, grave	Date well star	rted .July	18,196	9Date	ompleted.	July29	496
<u> </u>	seep of water						Colon Barrer	
55 - 5 7	Brown clay &	Type of well	l Orilled n, bored or dri	11-41	Equipme	nt used	Churn Or. ry or other)	<u> </u>
57-61 .	Rock						(1) A (1)	
57-67	Brown clay, grav		Domestic		icipal 🔲		k 🔲 · Irrig	gation
61-66		ر مهر د هد	Industrial	_	ainage 🔲		er 🗌	
66-68	Brown Clay & rock	Indicate	on the diagra	m the cha	racter and	i thicknes	s of the diffe	erent st
00-00,	Brown Clay rock & seep of water	met with in	drilling, such	as soil, c	lay, shale,	gravel, r	ock or sand.	Ato S
					d thickness	and aha	nooton of mo	ton hon
68-76		strata and he	eight to which	nconntere	a. tnicknes	s and ena	racter of wa	iter-bea
68-76	Brown clay &	strata and he	eight to which	nconntere	a. tnicknes	s and ena	racter of wa	ter-bea
76 - 92	Brown clay & Cay	strata and he	eight to whic	h the wat	er rises in	s and ena	racter of wa	iter-bea
22.0	Brown clay &	strata and he	eight to whic	h the wat	er rises in	the well.	racter of wa	vs
22.0	Gravel, Sand, gravel, we	strata and he	Size and Weight	h the wat	er rises in	the well.	PERFORATION	NS To
76-92	Brown clay & Gravel, Sand, gravel, wo fabt, 6 GPM) Brown clay and i	strata and he	Size and Weight of Casing	From (Feet)	er rises in	the well.	PERFORATION	NS To
76-92 92-109 109-110	Brown clay & Gravel, we fabt 6 GPM) Brown clay and i Stifty sand, grav & water	strata and he	Size and Weight of Casing 6"1.0.	From (Feet)	er rises in	s and ena the well.	PERFORATION	NS To
76-92 92-1092	Brown clay & Gravel, we fabt. 6 GPM) Brown clay and i Stifty sand, grav & water Sand, gravel &	strata and he	Size and Weight of Casing 6"1.D.	From (Feet)	thickness or rises in	s and ena the well.	PERFORATION (Feet)	NS To
76-92 92-109 109-110	Brown clay & Gravel, we fabt. 6 GPM) Brown clay and i Silty sand, gravel & water Sand, gravel & water(Blowed a	strata and he st	Size and Weight of Casing 6"1.D.	From (Feet)	thickness or rises in	s and ena the well.	PERFORATION (Feet)	NS To
76-92 92-109 109-110	Brown clay & Gravel, we fabt. 6 GPM) Brown clay and i Silty sand, gravel & water Sand, gravel & water(Blowed a for 4 hr too	strata and he st	Size and Weight of Casing 6"1.D.	From (Feet)	thickness or rises in	s and ena the well.	PERFORATION (Feet)	NS To
76-92 92-109, 109-110 110-114	Brown clay & Gravel, we fabt. 6 GPM) Brown clay and i Sility sand, gravel & water Sand, gravel & water(Blowed a for 4 hr too sand)	strata and he strata and he ster Size of Drilled Hole rock! I.D.	Size and Weight of Casing 6"1.D.	From (Feet)	thickness or rises in	s and ena the well.	PERFORATION (Feet)	NS To
76-92 92-109, 109-110 110-114	Brown clay & Gravel, we fabt. 6 GPM) Brown clay and i Sility sand, gravel & water Sand, gravel & water(Blowed a for 4 hr too sand) Sandy Clay & Gravel Sandy Clay & Gravel	strata and he strata and he ster Size of Drilled Hole rock! I.D. vei t 30 GPM much	Size and Weight of Casing 6"1.D.	From (Feet)	thickness or rises in	s and ena the well.	PERFORATION (Feet)	NS To
76-92 92-109, 109-110 110-114 114-128 128-130	Brown clay & Gravel, we fabt. 6 GPM) Brown clay and i Silty sand, gravel & water Sand, gravel & water (Blowed a for 4 hr too sand) Sandy Clay & Gre Fine Gravel & se	strata and he strata and he ster Size of Drilled Hole rock! I.D. vei t 30 GPM much	Size and Weight of Casing 6"1.D.	From (Feet) 7.6" above 6.1.	To (Feet)	s and ena	PERFORATION Prom (Feet)	NS To (Fee
76-92 92-109, 109-110 110-114 114-128 128-130 130-142	Brown clay & Gravel, we fabt 6 GFM) Brown clay and i Silty sand, gravel & water Sand, gravel & water(Blowed a for 4 hr too sand) Sandy Clay & Gravel & sand and Vater	strata and he strata and he ster Street Drilled Hole rods: I.D. vel t 30 GPM much	Size and Weight of Casing 6"1.D. 17 lb per ft.	From (Feet) 7.6" above 6.1.	To (Feet) 320*6*	s and chatthe well. Rind Size	PERFORATION From (Feet) none for non-fl	NS To (Fee
76-92 92-109, 109-110 110-114 114-128 128-130	Brown clay & Gravel, we fabt. 6 GPM) Brown clay and is Silty sand, gravel & water Sand, gravel & water (Blowed a for 4 hr too sand) Sandy Clay & Gravel & sand and Vater Brown Sandy Clay	strata and he strata and he ster Street Drilled Hole rods: I.D. vel t 30 GPM much	Size and Weight of Casing 6"1.D. 17 Lb per ft.	From (Feet) 1.6" above 6.1.	320'6" Static War	Kind Stre	PERFORATION Prom (Feet) none	NS To (Fee
76-92 92-109, 109-110 110-114 114-128 128-130 130-142 142-168	Brown clay & Gravel, we fabt. 6 GPM) Brown clay and is Silty sand, gravel & water Sand, gravel & water (Blowed a for 4 hr too sand) Sandy Clay & Grifte Gravel & sand and Vater Brown Sandy Clay & Rock	strata and he ster Size of Drilled Role rock! I.D. vel t 30 GHM much	Size and Weight of Casing 6"1.D. 17 lb per ft.	From (Feet) 7'6" 2bove 6.L.	320 6 Garage	s and enather well. Kind Size ter Level at 5 G.	PERFORATION Prom (Feet) none for non-fl	NS To (Fee
76-92 92-109, 109-110 110-114 114-128 128-130 130-142 142-168 168-201	Brown clay & Gravel, we fabt. 6 GPM) Brown clay and i Silty sand, gravel & water Sand, gravel & water(Blowed a for 4 hr too sand) Sandy Clay & Gri Fine Gravel & Sand and Vater Brown Sandy Cla Rock Sandy Clay & Gri	strata and he ster Size of Drilled Role rock! I.D. vel t 30 GPM much ovel and	Size and Weight of Casing 6"1.D. 17 lb per ft.	From (Feet) 7'6" 2bove 6.L.	320 6 Garage	s and enather well. Kind Size ter Level at 5 G.	PERFORATION Prom (Feet) none	NS To (Fee
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This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, tissue copy to be retained by driller.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

water

Show exact depth of bottom.

Sandy Clay & Gravel

319-320% Light tan clay W NW4. Sec 20 T. 19. R.19.

Gravet & Water Indicate location of well and place of use, if possible. Each small square represents 40

Sand & Water

236-317

317-319

Driller's License Number

ers, type of shutoff).....

USE—If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e.: Lot, Block and Addi-

Remarks: (Gravel packing, cementing, pack-

Driller's Signature Glenn Comp

...(Continue on reverse side)

DITPLOATE Annual de 170% (Elent above und level) 15 - CO 1 AND THE PARTY 化甘油 化物学 中心中国人 TOTAL CASE CHANGE STATE OF THE PARTY らな かいしかに対路のとなれます 500 The section of the board of the section of CONTROL OF TARE CHARGE OF STATE OF STAT with addition which the state references to natividual to said. 少江中一日本美華縣 1998年 Appropriate by second of the Wander Charles I'm I Now Se THE A VICEOUAL CANTAL CONSCIENCE त. १००१ ते १ ते हे होत्रहर्तित का बन्धिय में अपने भागित महत्त्राहरित was properly be not also for the tempt of Test, Misson har a through the plane of STATE OF MONTANA
County of Lake
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ile No			THRIGH
DUPLICATE			County Lake
		STATE OF MONTANA	
	ADMINIST	RATOR OF GROUNDWATER CO	DECEIVED
in the second second	OFFI	CE OF STATE ENGINEER	11 n=0 9 n (100)
Sign Section 1	Declaration of	Vested Groundwate	r Rights
	(Under Chap	ter 237, Montana Session Laws, 19	961) STATE ENGINEER
1 Walter M. Scho	ok and Louise Scho	of	St. Ignatius
(Na	me of Appropriator)	(Address)	Monto o
County of have appropriated		State of	rior to January 1, 1962, as follows:
N		the state of the state of	
X Well X Spring		2. The beneficial use on which the Domestic use - livesto	claim is based
			,
		3. Date or approximate date of early well.	arliest beneficial use; and how continu. 1950; Spring — at least I continuously since.
		fifty years. Both used	continuously since.
"	E	***************************************	
		4. The amount of groundwater	claimed (in miner's inches or gallon iners inches, each on
		per minute) Forty (40) m	iners' inches, each on
		5. If used for irrigation, give the	e acreage and description of the land plied and name of the owner thereo a purposes at present, but
		Not used for irrigation	n purposes at present, but
Wt 1/4 Sec. 20		the right reserved.	
Indicate point of and place of se, if p	possible. Each		
small square represe	ents 10 acres.	•	ch water from the ground and the loca as of withdrawal
	i e	The well by power pump	ns of withdrawal . The spring is gravity.
	ommencement and comp	etion of the construction of the	well, wells or other works for with y since 1950. The spring r, for livestock and domestic
8. The depth of wa	ater table. The well-	100 feet. The spring sur	faces.
8. The depth of was9. So far as it m works for the w	ater table. The well- ay be available, the typithdrawal of groundwat	100 feet. The spring sur	the general specifications of any oth bove well and spring. Water
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Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

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The Public

STATE OF MONTANAI

County of Lake,
Filed on the As day of Die

A. D. 19 62 ail 148 o'clock I. M

HAZEL KINNICK

County Clock and Recorder

By C. Deputy

Deputy

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GU			N232
File No		Approved Stock Form—State Pub	Dilshing Co., Helena, Montana 42234
DUPLICATE			County Lake
		OF MONTANA OF GROUNDWATER COI	DECEIVED
	OFFICE OF	STATE ENGINEER	DEC 30 1963
De	claration of Ves	sted Groundwater , Montana Session Laws, 196	RightSTATE ENGINEER
11,,,,,,,,			1
1 HUGHES	Appropriator)	of Box 406 (Address)	// (Town)
		State of MM	ior to January 1, 1962, as follows:
N N	. —		
	2. The	beneficial use on which the c	laim is based Dunkning Water
	3. Dat	e or approximate date of ear the use has been	liest beneficial use; and how continu-
1V	E		
	per	minute) Mo	laimed (in miner's inches or gallons
X		<u></u>	
s	to	which water has been appl	acreage and description of the lands ied and name of the owner thereof
W 14 & Sec 23 T/9	R/9.N	VIE	sulapply
Indicate point of appro- and place of use, if possible	priation e. Each		
small square represents 1	0 acres. 6. Th	n of each wall or other moans	water from the ground and the loca-
		or catch with the same Can	ungung
7. The date of commer drawal of groundwat	rement and completion of	of the construction of the w	vell, wells, or other works for with-
	54	14	
8. The depth of water ta		7	
So far as it may be works for the withdre		and depth of each well or	the general specifications of any other
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10. The estimated amoun	nt of groundwater withdr	awn each year M	Kuron
11. The log of formation	s encountered in the drill	ling of each well if available	3-,
			popular
)	***************************************	
reference to book and	ion of a similar nature a d page of any county rec		g out the policy of this act, including
		/N/	Brook
		Signature of Owner	· ByB Hughes
		<u>-</u>	Date 12-76-63
Three copies to be filed b	y the owner with the Cou	nty Clerk and Recorder of t	the county in which the well is located.
Please answer all question	ons. If not applicable, so	state, otherwise the form will	l be returned.
Original to the County (Clerk and Recorder; Dupl	licate to the State Engineer;	Triplicate to the Montana Bureau of
Mines and Geology, and C	Quadruplicate for the App	ropriator.	15199

And the second section in

I received and filed has instrument for record on the and day of the 1963 of Missoulic County, State of Montana Witness: my hand:

Witness: my hand:

WARTIN'S BERNER County Recorder

By MANGER Poid

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ile No			T 19 B 19
UPLICATE			County
			ATE OF MONTANA
	A		ATOR OF GROUNDWATER CODE
			JAN 6 1964 D
	33.7	- 63	Vested Groundwater Rights
	(U	ider Chapter	237, Montana Session Laws, 1961) STATE ENGINEER
11).00:	1.3	1=1.	. D + 1
(1	Name of Appro	riator)	In Buttol (Address) (Town)
County of	Zake.	according t	o the Moutana laws in effect prior to January 1, 1962, as follows:
	N		
		2.	The beneficial use on which the claim is based.
			Dometic - Livetick was
		3.	Date or approximate date of earliest beneficial use; and how continu-
			ous the use has been
*		É	Continued y since
		4.	The amount of groundwater claimed (in miner's inches or gallons
			per minute). Jonety (40) merei inches
**	0	5	If used for irrigation, give the acreage and description of the lands
	S		to which water has been applied and name of the owner thereof
Sec. 28	s T.19 R.19		to which water has been applied and name of the owner thereof
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Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

R13th 103013 Wm. W. + Elsie M. Bristol
To
The Public

County of Lake,

Filed on the day of A. D. 1903 at 1440 clock, M

County Clerk and Recorder

Deputy

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STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER DECELVED

Notice of Completion of Groundwater Appropriation NGINEER Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater/720
	Owier Hamen 10 kg Address Signaturo
	Contractor (if any)
	Address of Contractor
	Date Started Jepl / // Date Completed Sepl 4, 1930
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable
	water when applicable Spring dept aff
	1
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent.
列码设施 上海探告员上。[17]	Stock
휴용하다 이 본 활동생인 없다. 그	estimate approximate lengths of periods of use
N.E. 1/4 Sec. 22 T./ R./	water
Indicate point of appropriation and place of use, if possible.	
and place of use, if possible.	
	Warrand Land
San	Signature of Owner Normal Kulany
	Date/2-28-63

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder: duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

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This form to be prepared by contractor (if any), otherwise by the owner.

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Three copies of this notice are to be filled with the County Clerk and Recorder of the county in w works are located.

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*Please answer all questions. If not applicable, so state otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana, Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

RAPO 163310
Shater Report
Downerd Delonery
The Public

County of Lake,

Filed on the A. D. 1964 at 10.05 of Joseph A. D. Parasis Deputs

ADMINISTRATO OF MONTANA ADMINISTRATO OF GEOUNDWATER CODE OFFUGE OF STATE ENGINEER (Under Chapter 237, Montana Session Laws, 1981) 1. William of Appropriator County of have appropriated groundwater according to the Montana laws in effect prior to January 1, 1982, as follows: 8. Date or approximate date of earliest beneficial use; and how continuous the use has been. 1940. 2. The leneficial use on which the claim is based. It is a follows: 8. Date or approximate date of earliest beneficial use; and how continuous the use has been. 1940. 8. The amount of groundwater claimed (in miner's inches or gallow per minute). 9. If used for irrigation, give the acreage and description of the law to which water has been applied and name of the owner there are groundwater represents 10 acres. 10. The depth of water table. 9. So far as it may be available, the type, size and depth of each well or the general specifications of any of works for the withdrawal of groundwater withdrawn each year. 10. The estimated amount of groundwater withdrawn each year. 11. The log of formations encountered in the drilling of each well if available. 12. Such other information of a similar nature as may be useful in carrying out the policy of this set, including the content of the policy of this set, including the content of the policy of this set, including the content of the policy of this set, including the carrying out the policy of this set, including the carrying out the policy of this set, including the carrying out the policy of this set, including the carrying out the policy of this set, including the carrying out the policy of this set, including the carrying out the policy of this set, including the carrying out the policy of this set, including the carrying out the policy of this set, including the carrying out the policy of this set, including the carrying out the policy of this set, including the carrying out the policy of this set, including the carrying out the policy of this set, including the carrying out the polic		Approved Stock Form-	-State Publishing Co., Helena, Montana—11921
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12. Such other information of a similar nature as may be useful in carrying out the policy of this act, include reference to book and page of any county record. William Deland Signature of Owner Annu Delands			- // // 60
reference to book and page of any county record Zecondad William Delan Signature of Owner Anna Delance,	11. The log of formati	ons encountered in the drilling of each well if a	valiable
12. Such other information of a similar nature as may be useful in carrying out the policy of this act, include reference to book and page of any county record. Signature of Owner and Date 12 - 10 - 63			
Signature of Owner Annu Dilance, Date 12 - 10 - 63	12. Such other inform	ation of a similar nature as may be useful in cand page of any county record	carrying out the policy of this act, includ
Date 12 - 10 - 63		Signature of	William Delan
			· / / /

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

Pater Report
Theliam & anna
Blelaney
to
The Public

STATE OF MONTANA

County of Lake,

Filed on the Joy of clock A. D. 196 S. all S. o'clock A. M. A. D. 196 S. all S. o'clock A. M. Deput

the s

yn Dela Na	Approved Stock Form—State Publishing Co., Helena, Montana—42234
	STATE OF MONTANA DMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER County JAN 6 -1964
1 Robert (Name of Approp	ion of Vested Groundwater Rights ATE ENGINEER of Box 172 oriator (Address) State of Montana laws in effect prior to January 1, 1962, as follows:
have appropriated groundwater	2. The beneficial use on which the claim is based described. 3. Date or approximate date of earliest beneficial use; and how continu-
*	ous the use has been 1935 Confficults Single Well was a filled 4. The amount of groundwater claimed (in miner's inches or gallons per minute)
Sec 2.9 T. 17 R. 19. Indicate point of appropriation	5. If used for irrigation, give the acreage and description of the lands of Well to which water has been applied and name of the owner thereof
and place of use, if possible. Each small square represents 10 acres.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.
***************************************	and completion of the construction of the well, wells, or other works for with
So far as it may be available works for the withdrawal of g	Chauf 405f e, the type, size and depth of each well, or the general specifications of any other groundwater 130 ff 130 ff
	undwater withdrawn each year. 1, 460, 500
11. The log of formations encoun	tered in the drilling of each well if available
	similar nature as may be useful in carrying out the policy of this act, including fany county record.
	Signature of Owner Sefect Longs Date Sec. 31, 1963
Three copies to be filed by the ow	ner with the County Clerk and Recorder of the county in which the well is located

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

R-838 163186 Mater Report Robert Hogge The Public

STATE OF MONTANA

County of Lake.

Filed on the 1 Jun of Dick

A. D. 1963 at 5:11 o'clock M

HAZEL KINNICK

County Clerk and Recorder

By Deputy

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3 OVER ELGEIVED

STATE OF MONTANA

MOLITANA DEPARTMENT OF ADMINISTRATOR OF GROUNDWATER CODE TITANA DEFARTMENT SER MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION WITHOUT WELL Developed After January 1, 1962

(Under Chapter 237, Montana Session Laws, 1961, as amended)

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works

Please answer all questions. If not applicable, so state, otherwise the form may be returned.

For Administrator's Use File 208797; J-4266 17 PRIL 4 1973 GW 1 2:45 p.m

(LENERY) Contractor (if any) .

Address of Contractor ...

Date Started May 1956 Date Completed 2001.11-29 38

1. Describe means of obtaining groundwater (as by sub-irrigation, developed spring, drains, etc.) Sub.

2. Means of withdrawing water (gravity, pump, canal, etc.)

Use of the water ...

5. Amount of groundwater claimed (in miner's inches or gallons per minute) afont 1/0

6. If used for irrigation, give number of acres and description

AND PLACE OF USE, IF POSSIBLE. Elevation of spring, if known or esti-

INDICATE POINT OF APPROPRIATION

Signature of Owner

#208797 HELITALINOMYN HO THIOM STACKHANI RIBERCHER SRU HO SOAM GRA Elevation of civility, if kingwin on sail 10 mm THE PUBLIC GROUNDWATER STATE OF MONTANA } ss

County of Lake
Filed on the 4 day of 1000 M

A.D. 19 73 at 2.450 clock 0. M

ETHEL M. HARDING
County Glerk and Recorder

By Manager Brue County

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MONTANA WATER RESOURCES BOARD County Lake

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE
MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

DRILLER'S LOG

DEC 1 1971 Indicate the character, color, thickness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and height to which water rises in well.

Index Chapter 237 Montana Session Laws, 1961, as amended Top of Ground T	4	Develo	ped after	January	1, 1962	•					1000
thom to be prepared by driller, and three copies to be filed the owner with the County Cetts and Recorder in the county in the theory of the owner with the County Cetts and Recorder in the county in the third owner with the County Cetts and Recorder in the county in the owner with the County Cetts and Recorder in the county in the owner with the County Cetts and Recorder in the county in the owner with the County Cetts and Recorder in the county in the owner with the Cetts and Recorder in the County Cetts and Recorder in the County Cetts and Recorder in the Recorder in th	(Under Ch	apter 237	Montana :	Session La	ws, 1961, a	s amende	d) ·	Top of	Ground	(Elev. above sea level)	<u> </u>
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Thui Malle
To
The Public

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STATE OF MONTANA | SS

County of Lake | SS

Filed on the 30 day of 720 |

A.D. 1971 at 10:15 o'clock A M

ETHEL M. HARDING

County Clort and Signder

By Will Learning Deputy.

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County..

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File No.....

T. 19 N., R. 19 W.

DUPLICATE

E/- 03

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER DECEIVED

Notice of Completion of Groundwater Appropriation ENGINEER Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater.
	and Marie V. Romsa Owner Joseph C. Romsa / Address St. Ignatius, Montana
	· 1988年,1987年,1987年,1987年,1987年,1987年,1987年,1987年,1987年,1987年,1987年,1987年,1987年,1987年,1987年,1987年,1987年,1987年
	Contractor (if any) (None) owner
	Address of Contractor
	Date Started Date Completed
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable. Natural spring permits subirrigation
	and this is supplemented by diesel pumping unit from
- Inrung	
Erech 9	spring and unnamed creek formed from series of sprin
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
.	estimate approximate lengths of periods of use Approximately
SW 4NE 4Sec. 31 T19NR19 W.	
Indicate point of appropriation and place of use, if possible.	summer growing season, measured by capacity of
SEANEA ERSWA	pump.
₹30 M \$	
	Joseph C. Romsa
	Signature of Owner Marie V. Romsa
	Date

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

R3/2
Holer Regert
Joseph O'Marci V
Komsa
to
Oho Puller STATE OF MONTANAL S.

County of Lake:

Filed on the 3 day of alece

A. D. 192 3 at 1/2 2 o clock 4. M

HALEL KINNICK

County Clerk and Recorder

County Clerk and Recorder

GW 3			ng Co., Helena, Montana—39318
File No			LINR APPENDIC
DUPLICATE			Jounty
	Administrator Office of	STATE ENGINEER	DECETVES
Notice	of Completion o	Groundwater A nout Well	Applaprierien GINEE
	(Under Chapter 237	Montana Session Laws, 1	961)
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	Date of	Appropriation of Ground	water 3088
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			Address gt Tguet lus
	Addres	of Contractor	
	Date S	artedD	ate Completed 3936
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			I processes". Include depth
			for stock water and
	- 1rr	igation .	
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1/2 SW 1/3/ Sec./	************		from said springs
Indicate point of and place of use	20		
		***************************************	***************************************
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This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

Rosel 1620 211
Ruth Zidall
The Cublic

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lle No	Approved Stock Form—State Publishing Co., Helena, Montana—42234
UPLICATE	County
	STATE OF MONTANA DMINISTRATOR OF GROUNDWATER GODE
	office of STATE ENGINEER JAN-1 0 1964
Declarat	ion of Vested Groundwater Rights TE ENGINEER
	nder Chapter 237, Montana Session Laws, 1961)
Howard bleam	oriator) State of according to the Montana laws in effect prior to January 1, 1962, as follows:
(Nappe of Appro)	riator) (Address) tonu (Town)
have appropriated groundwater	according to the Montana laws in effect prior to January 1, 1962, as follows:
N	2. The beneficial use on which the claim is based Nousehold livestock of garden
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been
	Constant
	4. The amount of groundwater claimed (in miner's inches or gallon
	4. The amount of groundwater claimed (in miner's inches or gallon per minute)
	•
<u>s</u>	5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereof
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and place of use, if possible. Each small square represents 10 acres.	6. The means of withdrawing such water from the ground and the loc tion of each well or other means of withdrawal.
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And the second	
7. The date of commencement	and completion of the construction of the well, wells, or other works for wit
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8. The depth of water table	30 ft
9. So far as it may be available works for the withdrawal of	le, the type, size and depth of each well or the general specifications of any other
.,	
10. The estimated amount of gre	oundwater withdrawn each year 60,000 gal
	atered in the drilling of each well if available.
·	
12. Such other information of a	a similar nature as may be useful in carrying out the policy of this act, includ
reference to book and page o	of any county record
***************************************	_ ^ _
	Signature of Owner Haward his lay
	Danna 1 No 14

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

163309

Mater Report

Award Deloney

The Public

STATE OF MONTANA)

County of Lake,

Filed on the Aday of January

A. D. 196 Fat 10:00 block A. M.

County Clerk and Recorder

By

Dewny

County Lake Twp. 18N Rge. 20W

Sec. Name of Appropriator	Type of Form	County File No.	Remarks
1 Cherry, Mrs. Rula R.	GW4	163213	
1 Linderman, Edwin A	6W4	162840	
1 meharra 7. Carol	GW 2.	209545	
1 Simonson Halen M- Blanche	GW4	163205	
2 Brooks larl	GUD	199047	
2 Brooks lost	GW2.	199046	·
2 Brooks George Parl	GWH	162556	
2 mable Therin S. + Ruth &	GW4	163202	
2 Smith . Lloyd + Lula	GW4	162889	
2 Stevens, Chide R.	GW4	162964	
3 Smith, Lloyd + Lyla	GW4	162888	
10 Weiterich, Franklin D.	G W 4	162939	
11 Brooker, A.C. or K.S.	GW3	163969	
11 Brooks, Charles A+ Wilms D.	GW3	173681	
11 Brooks, Charles A+ Wilms D	6W4	173684	
11 BROOKS, Ketherine or A.C.	GW4	162760	
12 Hreen, Brigham R+Josephine H.	664	163162	
12 Hackney, Jum	GWZ	207584	
12 Halsey, Buford	GW2	186089	
13 Cote annie	GW4	163137	
13 Cote, William + Christine	6w4	163279	
13 Detest, Selma :	57 Well log	150094	
13 lye, Frank A. or agilee K	GW4	162640	
13 Freshous, Walter H	664	163036	
13 Frefithey Clark A.	662	171166	
13 Driffithe, Clark A. or Thelman	664	163074	
13 Jesuit Fathers St Synatus?		162987	
13 King, agree l.	GW4	163195	
13 all Deorge	6W2	155268	
13 more, Francis # + Delma	G W 4	163294	
13 Pierce, note	GW2	176530	
13 Smith, Rose J	6W4	172318	
14 Sinters of Charity of Providence	= GW4	163022	
14 Town of St Sanatur	6W4	162794	
14 Town of St. Annatius	57 well lo		
21 Browles, Charles H+ Wilman D	P	173682	
22 Cordis, Fred m. + Hestrude.	GW4	162757	<u> </u>
22 Harris, may	<u> </u>	205830	-
22 Knortz, A.H. + Nerma K.	FW4	163130	
22 Krong, H.F. + Berbara A.	GW3	16277.3	
22 Lemery, Charles J.	- GW3	208796	
23 atkin, Leroy + Helen E. (H)) <u>GW4</u>) <u>GW3</u>	162915	/
23 atkin, Lesny or Helen E (H.	6W4	162914	
23 lye, George on Shirley 23 Kranty, A Harney Verno 23 Mars Brown Je Donne He	6W4	162641	
23 / 00	rel GWH	163131	
(a) Impart Blom	- GW7	11630//	

Rge. County Lake

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
24	matthes Jours	GW2	197284	
ΔII	motter James T.	GW4	163086	
25	accionatti armond	6 W2	208493	
25	athin Lesonor Helen E (H)	GW3	162916	
25	mc Collins Rulph . Louise	6423	184621	
25	Pringle, George	GW2	164391	
26	Eye Heorge or Shirley	GWH	162459	
27	hie Henge or Shirley	GW3	162458	
27	Krants. H. F. + Barbara	663	162774	
28	Kant H. 7	G 6 3	162775	
3/_	Quinn Ralph W+ Illa A.	GWH	163/06	
32	Beaver, H. R.	GWZ	204481	
32	Black, Bryon F. + Ruth	6W4	162912	
32	Brooks, Charles A+ Wilma D.	663	173685	
32	Brown, Joseph + Mary	664	162807	
32	Day Donald C. + Heneva M.	6624	163445	
32	lley, allen B.	G104	162969	
32	Krantz, Leverne d.	GWH	162965	
32	mahe, Joe	GWH	196597	
32	marshall, R.S.	GW4	162592	
32	marshall, R.S.	GWH	162593	
32	northern Pacific Railway Co.	664	162136	
32	Rowley, L. L.	664	162786	
32	State Highway Commission	6W4	162755	
32	Stevens, Clarke R.	GW4	162963	
32	Winn, Floyd + Roc, dileen	6W4	162979	
32	Wagner, Juaneta R.	GW4	163273	
33			173683	
34	Freshows, Flere C+ C. Jeanne	GW3	162824	
	morin, annabelle	GWH	162799	
35	Krant, Woodson	6W4	163034	
36	mcCollins, Ralph + Louise	GW4	162863	
33	Shore mangaret m. + Cett.	GWH	163166	
ı,	Tukon James	1 11	163/66	
				
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UPLICATE			County Jah	6
	ST.	ATE OF MONTANA	MEGEN	
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	OFFICE	OF STATE ENGINEER	JAN 6	1964
D	eclaration of \	Vested Groundw	ater Rights TE EN	GINEER
	(Under Chapter	237, Montana Session Law	78, 1961) SLAIL LIV	
and the second		2	012	-2'
1. 11/10	of Appropriator)	heny of (Addre		atur
County of	100	State of	mo	set.
have appropriated gr	oundwater according to	the Montana laws in effe	ect prior to January 1, 1962,	as follows:
N		Mha haraithial mac an addal	ak alaim ka ka a l	
	2.		the claim is based	own Motel
	2	V 0	of earliest beneficial use; and	
X	a.	ous the use has been	may 1935	
w	E	14 all the	se Jeuro	
		V	ster claimed (in miner's incl	
			actions	

	5.	If used for irrigation, give	e the acreage and description	of the lands
SE4NEY "		<i>a</i> · .	applied and name of the	
36 // Sec. /.T.	10R		721 - 5 6	alon
Indicate point of app and place of use, if poss	propriation		Mrs. Zulu	Pr CAUDY
small square represents			g such water from the ground	
		Lacua a	means of withdrawal	tree
•		J		- 1 well
7. The date of comm	nencement and completi	on of the construction of	the well, wells, or other we	orks for with-
drawar of groundy	vater The Fig.	7.5.5	1935 completed	*******************************
8. The depth of water	table 40 le	et lashte	2 Juelle de	illed inc
		,		
works for the with	be available, the type, drawal of groundwater	size and depth of each we	ll or the general specification	s of any other
with 1	Pentric mi	Urilled 100	It deep pu	more
	The same of the sa	7777	······································	
P# 5			/ / /	
10. The estimated amo	ount of groundwater wi	thdrawn each year	not Known	
11. The log of formati	ions encountered in the	drilling of each well if av	ailable 721 ali	arlisile

			rrying out the policy of this	act, including
reference to book	and page of any county	record El	exactit -1/10 -	212011-
who d	ulled the	well T	1	· · · · · · · · · · · · · · · · · · ·
			_	1
	<u> </u>	*	2 9	0 0 11.
	1	Signature of	Owner Jones gu	la R. Cher

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

K.865 163213

Zula R. Cherry

The Public

STATE OF MONTANA

County of Lake,

Filed on the 3 | day of Dec

A. D. 1963 at 5.38 o'clock 1. M

County Clerk and Recorder

3y Th. Trans

Denute

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DUPLICATE STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961) STATE ENGINEER (Under Chapter 237, Montana Session Laws, 1961) STATE ENGINEER ST. I gnatius (Name of Appropriator) (Address) (Town) (Addre				Approved Stoc	k Form—State Publishing Co., Helena, Montana—42234 a 3 T / 8 N R 20
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Hoter Report

Edwin J. Linderman

to

The Public

STATE OF MONTANAI

County of Lake,
Filed on the 27 day of MUL

AD. 1963 and 20 clock

County Clerk and Recorder.

Deputy

\$ 200

STATE OF MONTANA RECEI
ADMINISTRATOR OF GROUNDWATER CODE
MONTANA WATER RESOURCES BOARD MILY 11 1973

ADMINISTRATOR OF GROUNDWATER CODE Indicate the character, color, thick-montana water resources board MAY 11 1973 Indicate the character, color, thick-ness of strata such as soil, day, sand, gravel, shale sandstone, etc. Show APPROPRIATION BY MEANS OF SWEED AND GONSERVATION.

DRILLER'S LOG

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Filed on the Lod day of A.D. 1973 at A. HARDING

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Andrew Commence of the Commenc
File No. MAY 20 1964 County County
OFFICE OF STATE ENGINEER OFFICE OF STATE ENGINEER JAN 6 1964
Declaration of Vested Groundwater Rights TE ENGINEER (Under Chapter 237, Montana Session Laws, 1961)
1 GALEN M. + BLANCHE, SIMONSON BOX 18/ ST. PENATIUS, (Name of Appropriator) State of MONTANA.
County of
2. The beneficial use on which the claim is based House Hold. LIVE STOCK and SPRINKHEINE LAWN & GARDEN
3. Date or approximate date of earliest beneficial use; and how continuous the use has been. THE WELL HAS BEEN IN U.S.E. SINCE WE MAKE U.S.E.E.
4. The amount of groundwater claimed (in miner's inches or gallons per minute) THREE GAL, PER. MINUTE.
5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof GARDEN AND HAWN AROUND HOUSEAND FARM BUILDINGS.
Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. ELECTRIC PUMP NELL IS ABOUT. 12.7 FT. WEST OF PRESENT ONGLUING.
7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. DO NOT KNOW WELL WAS HERE WHEN WE CAME HERE //V NOV 1946.
8. The depth of water table ABOUT 30FT. TO WATER.
9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater. QNE HORSE FINE PURILE PURILE CASEINE.
SO TO BOTTOM OF WELL
10. The estimated amount of groundwater withdrawn each year 1, 576,800 GAL. PER. YEAR.
11. The log of formations encountered in the drilling of each well if available
12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record
Signature of Owner Land Signature Date 21, 163

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

R-95) 163205 Halen M. & Blanche Semonion

STATE OF MONTANA

County of Lake,

Filed on the 3 1 day of Dec.

1. D. 1963 a5 30 o'clock M

TAXING BUNNEDS

(No Clerk and Recorder

1. D. 1963 a5 30 o'clock M

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STATE OF MONTANA MUNTANA WATER RESOURCES SOARD DRILLER'S LOG

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NOTICE OF COMPLETION OF GROUNDWATER 1 1971
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VELL REPORT

FARL BROOKS

THE PUBLIC

STATE OF MONTANA | SS

County of Lake | SS

Filed to the 29 day of A.D. 19 11 at 3 10 clock P

all HEL M. PLYDING

County Clerk and Recorder

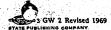
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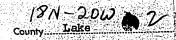
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STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE Indicate the character, color, thickMONTANA WATER RESOURCES BOARD

RECEIVE Gravel, shale, sandstone, etc. Show,
APPROPRIATION BY MEANS OF WELL JUL 1 1971

Daveloped after January 1, 1962

(Under Chapter 237 Montana Session Laws, 1961, as amended) This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller. Please answer all questions. If not applicable, so state, otherwise the form may be returned. Owner Earl Brooks For Administrator's Use Address St. If gnatius Nont File 19046 R-2072	From (Feet) 0 1 25	Ground (Feet)	(Elev. above sea level)
which the well is located, last copy to be retained by driller. Please answer all questions. If not applicable, so state, otherwise the form may be returned. Owner	_ <u>0</u> 1		
Please answer all questions. If not applicable, so state, otherwise the form may be returned. Owner	1	1	Top soll
OwnerEarl_ Brooks For Administrator's Use	23	23	Red clay
For Administrator's Use	36	_ <u>36</u> _43	Light brown clay Dark brown clay
For Administrator's Use	43	66	Orange colored clay
	66	74	sand gravel & water
Address To Budottan Tile File ACHO X-12/2			
June 39, 1971 3:10 Pm			
Date well started June 22 1971 GW 1			
Date well started <u>June 62 +27+</u> GW 1			
completed June 24 1971	 		
Type of well		<u> </u>	
Type of well X (Dug, driven, bored or drilled)			
Equipment used		<u> </u>	
Water Use: Domestic △ Municipal □ Stock □ Irrigation □			
	 	 	
Industrial		<u> </u>	
*Describe		 -	
USE: If used for irrigation, industrial, drainage or other. Explain,	 	†	
state number of acres and location or other data (i.e. Lot, Block		 	
and Addition).		 -	
ESTIMATED ANNUAL WITHDRAWAL			
Size of Size and From To	=		
Hole of Casing Kind From To		 	
6" (6") 0 74 Size From To (Feet)			
177		 	
		-	
N N	= -		
	*	+	
Y Pumping water plevel	.*		
Static water level 54ft. Pumping water level 64ft. at 40gallons per minut measuredminutes after pumpir	re,	+	
began.	'9		
*Measured from ground level.			
Well developed by Pump for 36 hours.		+	+
t			
Power_electripgmp_ }_	- 1		
Power <u>electrigemp</u> 1 Remarks: (Gravel packing, cementin	9/		
Power electricant Power selectricant Power power power packing comenting packers, type of shutoff)		_L	
Power electricant Power selectricant Power power power packing comenting packers, type of shutoff)			
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Power electrical packing, cementin packers, type of shutoff) SE 47E4 Sec. 2 T. IS N.R. 26 8 W			
Power electrycmp 1 Remarks: (Gravel packing, cementin packers, type of shutoff) N R 26 W INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.			
Power electricing of Remarks: (Gravel packing, cementin packers, type of shutoff) SE N TIEN Sec. 2 T			
Power electricump 1 Remarks: (Gravel packing, cementin packers, type of shutoff) SE 4754 Sec. 2 T. N. R. 26 S. W. INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.			

199046 WELL REPORT EARL BROOKS TO THE PUBLIC STATE OF MONTANA

County of Lake

Filed on the State

A. D. 19 1 at 3 lorclock 2M

ETHEL M. HARDING

County Clerk and Recorder

Deputy 2000 · 四山山

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" West South from Strongway

Carry Carl

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G(Approved Stock Form—State Publishing Co., Helena, Montana—41338
File No	To	T 18 R 20
DUPL	JCATE	County Lake
2012		
		R OF GROUNDWATER CODE DECEMBER
	OFFICE	OF STATE ENGINEER
		TE OF MONTANA R OF GROUNDWATER CODE OF STATE ENGINEER Ested Groundwater Rights 1 F 64
	Declaration of V	ested Groundwater Rights Alf F.
	(Under Chapter 2	ested Groundwater Rights IF ENGINEER 37, Montana Session Laws, 1961)
ز		OAD *
1,	(Name of Appropriator)	(Address) (Town)
Ç	County of La La	State of Montage
h	ave appropriated group twater according to	the Montana laws in effect prior to January 1, 1962, as follows:
·	N	
<u> </u>		ne beneficial use on which the claim is based
		ate or approximate date of earliest beneficial use; and how connuous the use has been
		nuous the use has been figures.
**	E	
ļ	4. T	he amount of groundwater claimed (in miner's inches or gallons
}	(50) P	er minute) to agal per minute for
L_	t t	f used for irrigation, give the acreage and description of the lands of which water has been applied and name of the owner thereof
L+2+1	Let Sec J T 18 R	Lauraly
	eate point of appropriation	4
and	place of use if possible	The means of withdrawing such water from the ground and the
acres		ocation of each well or other means of withdrawal
		of MP electric motor or jet pump
		·
7.	The date of commencement and completion drawal of groundwater	of the construction of the well, wells, or other works for with-
		777
8.	The depth of water table	<u> </u>
9.	So far as it may be available, the type, size works for the withdrawal of groundwater,	te and depth of each well or the general specifications of any other
	pipe liner drilled	Wadesth of 65 ft
10.	The estimated amount of groundwater wit	hdrawn each year 15,000 on D
11.	The log of formations encountered in the	drilling of each well it available of Language
12.		as may be useful in carrying out the policy of this act, including
	reserve to book and page of any county	record
		50 R. D.
		Signature of Owner Carl
		Date Nov 28-1965
m.	have comics to be filed by the comes with the	o County Clerk and Recorder of the county in which the well is

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

R-322 Anter Report

bail Brooks

The Public

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County of Lake,

Filed on the 16 day of Neezander

A. D. 1912 3 at 21050 clock 1 M

County Clerk and Recorder

By 1912 1 Annual

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County

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File No....

DUPLICATE

STATE OF MONTANA
ADMINISTRATOE OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

DECEIVED

JAN 6 1964

Declaration of Vested Groundwater RightSTATE ENGINEER

(Under Chapter 237, Montana Session Laws, 1961)

	E.MAHLE of ST. IGNATIUS (Town)
(Name of Appropriator)	A A SITALA
nty of grandwater accordi	ing to the Montana laws in effect prior to January 1, 1962, as follows:
3 appropriated groundwater according	
N	2. The beneficial use on which the claim is based. House Hold
X	2. The beneficial use on which the claim is based. The beneficial use on which the claim is based. The based of the claim is based.
	3. Date or approximate date of earliest beneficial use; and how continu-
	ous the use has been 1942 AND CONTINUOUS
E .	
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) 50 CAL PER MINUTE
	The residual for imigation, give the acreage and description of the lands
	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
S	LACPE OF LAWNANDSPIRA
FSec. 2 T. 18 R. 40	THERIN G. MAHLE + RUTHE. MAHLE
veta point of appropriation	
cate point of appropriation place of use, if possible. Each	6. The means of withdrawing such water from the ground and the loca-
l square represents 10 acres.	tion of each well or other means of withdrawal
•	LH, P, ELECTRIC MOTOR ON
	SJET POMP
The date of commencement and condrawal of groundwater	ompletion of the construction of the well, wells, or other works for with-
drawal of groundwater	ompletion of the construction of the well, wells, or other works for with-
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The depth of water table. 40 So far as it may be available, the works, for the withdrawal of ground. 125	ompletion of the construction of the well, wells, or other works for with-
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Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Roch L. & Therin L. Malle

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STATE OF MONTANA
County of Lake,
Filed on the 31 day of K
A. D. 1963 at 5:27 o'clo County Clerk, and Recorder

Deput

		ning Co., Helena, Montana—42234.
TOUR - NO		p. 18 R Zo
	No	
DUPL	LICATE STATE OF MONTANA	County
	ADMINISTRATOR OF GROUNDWATER CODE	BECEIVED
	OFFICE OF STATE ENGINEER	」 JAN 2 1964
*	Declaration of Vested Groundwater	Rights
	(Under Chapter 237, Montana Session Laws, 1961)	""98TAILENGINGER
1	Lloyd 4 Lyd a Smyth, of ST. Is no (Address)	/ius Men!
Cor	ounty of Appropriator) (Address) State of Meat	(Town)
	we appropriated groundwater according to the Montana laws in effect prior	to January 1, 1962, as follows:
_	N O Ma handida an an abida da da	i- h3
	2. The beneficial use on which the claim es	m is based
	3. Date or approximate date of earlie	et hanaficial year and how continue
	ous the use has been \$\int a.t. f.	d vs ing in
w _	E Sine e	been used
ļ	4. The smount of groundwater claim	
	per minute)	Jor aut Let
	3/4 p / pe	Jor aul Let
n Lay	5. If used for irrigation, give the ac	reage and description of the lands
	it is use	d for garden
	14. Sec. 2 T / 8 R 20 2 D A 2 A 1 N A	SNW 24 5W /4
and	place of use, if possible. Each	
SIIIBL	tion of each well or other means of	f withdrawal
	Wilh Clet	Tric pump
7.	The date of communaction and completion of the construction of the wal	l wells or other works for with
	The date of commencement and completion of the construction of the wel drawal of groundwater	
	8/20/ 1950	
8.	The depth of water table 5 feet.	
9.	So far as it may be available, the type, size and depth of each well or the	general specifications of any other
	works for the withdrawal of groundwater. We 15 58 feet deep, wate	" maises to
	With in 5 fl of top, k	inch Casing
10.	The estimated amount of groundwater withdrawn each year	as gals,
11.		•
411		
	Clay, gravel an	d FOCK
12	Such other information of a similar nature as may be useful in carrying	out the policy of this set including
LL.	reference to book and page of any county record Book 2 Mis	
	Joon A Mis	Y 142
		SOL Let s.
	Signature of Owner,	The Aright Sufacioned
	ឋ	ate 12/30/63

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Royal o Lyla Smyth

2 he Public

County of Lake.

Filed on the 30 day of A. D. 1967 KINNICKS A. County Clerk and Recorder

County Clerk and Recorder

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File No		•••		<u>r</u>	18 1 50 5	7
DUPLICATE				Coun	ty	
 		ST.	ATE OF MONTANA	1		
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	e de la companya del companya de la companya del companya de la co	OFFICE	OF STATE ENGINE	er:	DECEL JAN 2	Dica II
	Declarat	tion of \	Vested Ground	lwater Rig	hts 📜 💆	304
	(Ur	nder Chapter	237, Montana Session	Laws, 1961)	STATE ENG	IINLER
01.1	D cr		of all		STIEN	(I)
1 - Lyde	(Name of Appro	priator)	, of(Ac	idress),	(Town)	er legs
County of	LAKE	建矿 计重换	State of	MON [F) NA	~
Trave appropria	N groundwater	according a	o the montana iaws in	errect brior to s	anuary 1, 1502, as	LOMOWB:
	Till	. 2.	The beneficial use on w	hich the claim is	based Serve	
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		3.	Date or approximate d	ate of earliest be	neficial use; and how	v continu-
			ous the use has been CONTINGUS	/C/ /95	9 - USEO	
*		E	Section 1			
		4.	The amount of groun	dwater claimed	(in miner's inches	or gallons
			per minute) / 0.6	AI PER	<i></i>	
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			TA 3 A			
	s		If used for irrigation, to which water has	been applied an	d_name of the own	er thereof
201/214500	-	5.	If used for irrigation, to which water has I	been applied an	d_name of the own	er thereof
nu _{1/4} ruu Sec. s	ZT/BRO		to which water has l	been applied an	d_name of the own	er thereof
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Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Filed on the 30 day of Dea A. D. 1963 at 1.22 o'clock I Dorute